

TITLE

IMPROVED HIGH DENSITY POLYETHYLENE PACKAGING

Abstract of the Disclosure

High density polyethylene made using a cobalt or iron complex of a  
5 selected tridentate ligand as a polymerization catalyst may be made into  
packaging which has advantageous properties, especially lower permeation to  
ambient materials such as oxygen and/or water. The packaging, such as bottles,  
bags and rigid storage tanks, may be formed by conventional methods.

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